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Abstract**Display device**

The invention relates to a display device (1), in particular in a vehicle, having a housing (3) on the front side of which facing a viewer a liquid crystal cell (2) is mounted, and having a printed circuit board which is arranged on the rear of the housing (3) and has the purpose of making electrical contact with the liquid crystal cell (2), a contacting element (8) which is clamped against the liquid crystal cell (2), is approximately plate-shaped and is guided at its larger sides (13, 14) in the housing (3) and has the purpose of making electrical connection with the printed circuit board and liquid crystal cell (2) being arranged between the printed circuit board and a contacting region (7) of the liquid crystal cell (2) which is arranged outside a display region (6) of the liquid crystal cell (2).

In order to make the display device easier to mount, the invention proposes that the housing (3) is provided with a first hook element (9), as mating holding element for the clamped contacting element (8), which engages over the liquid crystal cell (2) in the contacting region (7), and with a second hook element (10) which engages over the liquid crystal cell (2) in a region which lies opposite the contacting region (7) and is arranged outside the display region (6) of the liquid crystal cell (2), so as to form a single component.

(Figure 2)